

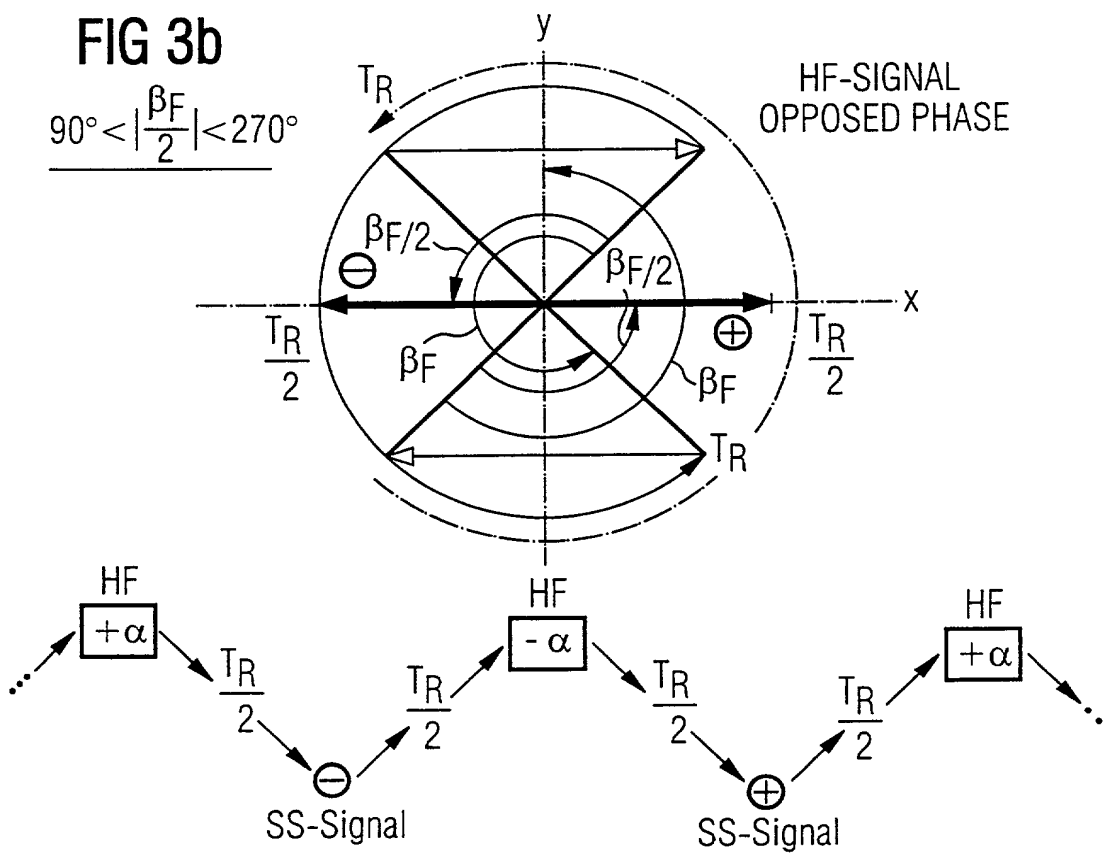
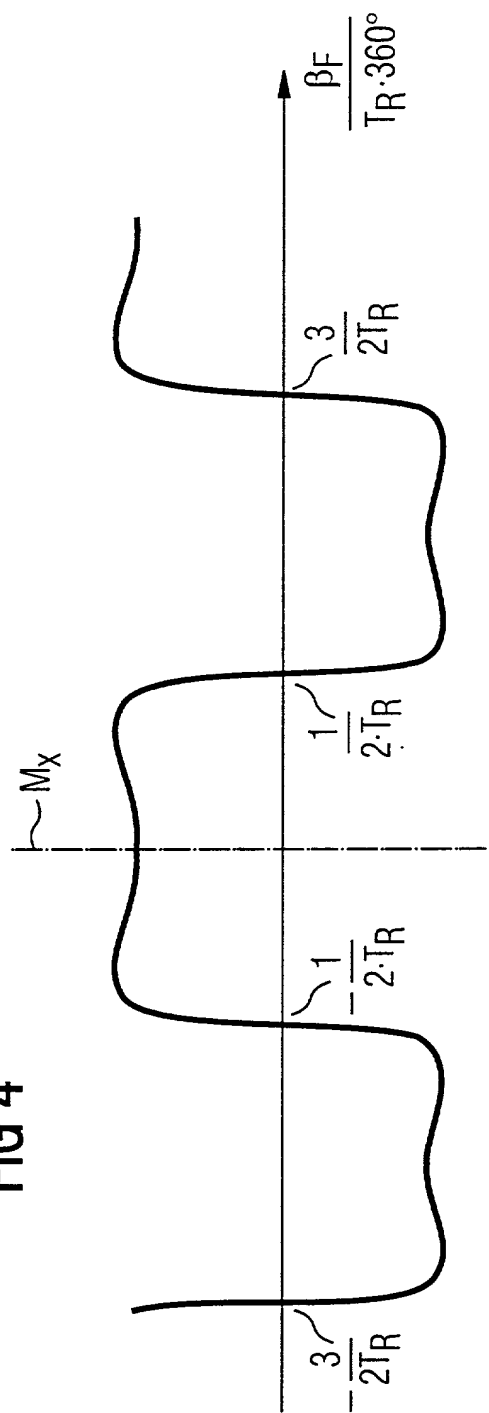
$$|\frac{\beta_F}{2}| < 90^\circ$$


FIG 4





Case 1:  $|\beta_F - \beta_W| < 180^\circ$   $\beta_W = 0$   
 $\hat{=}$  Same  $\beta_F = 360^\circ \Delta f_{TR}$   
 Polarities

FIG 5b

$$\beta = +180^\circ \Delta f T_R$$

$$\beta'_W = -\beta$$

$$\beta'_F = +\beta$$

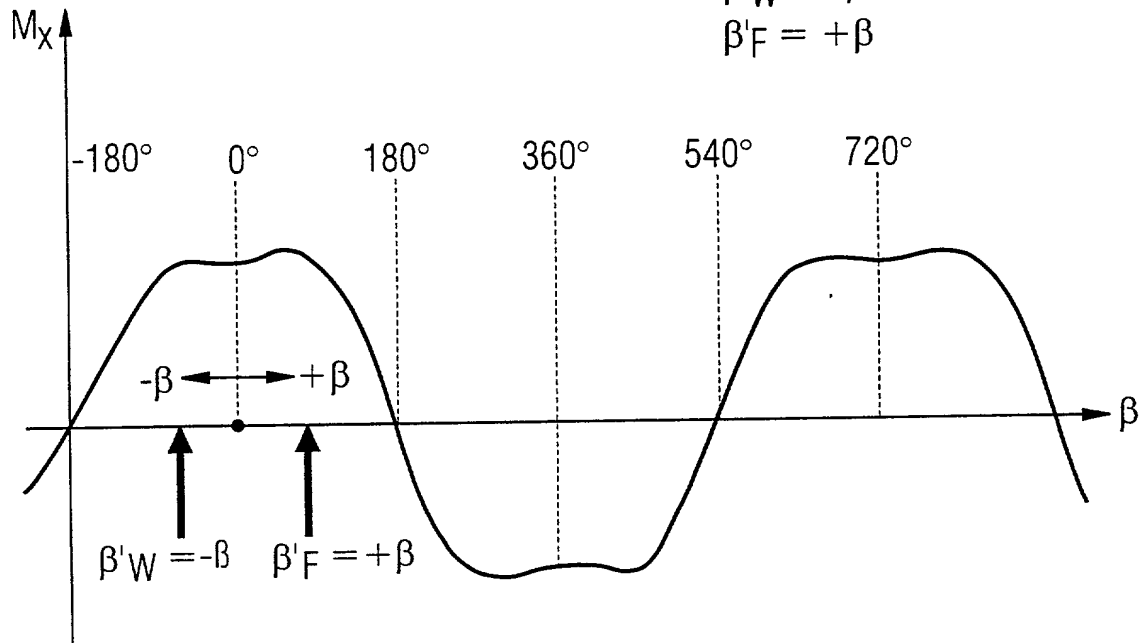
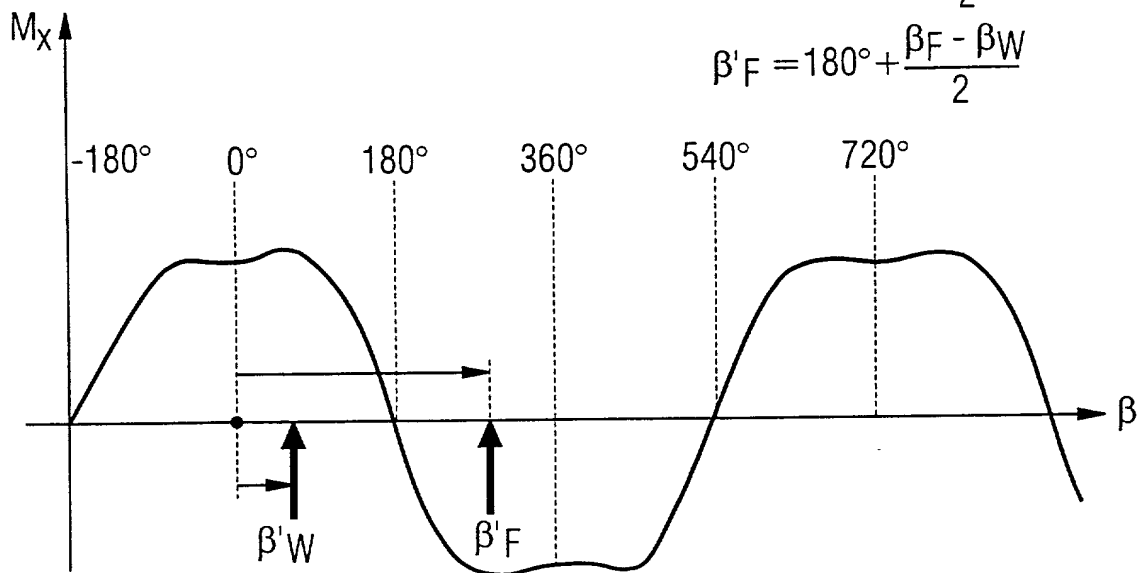


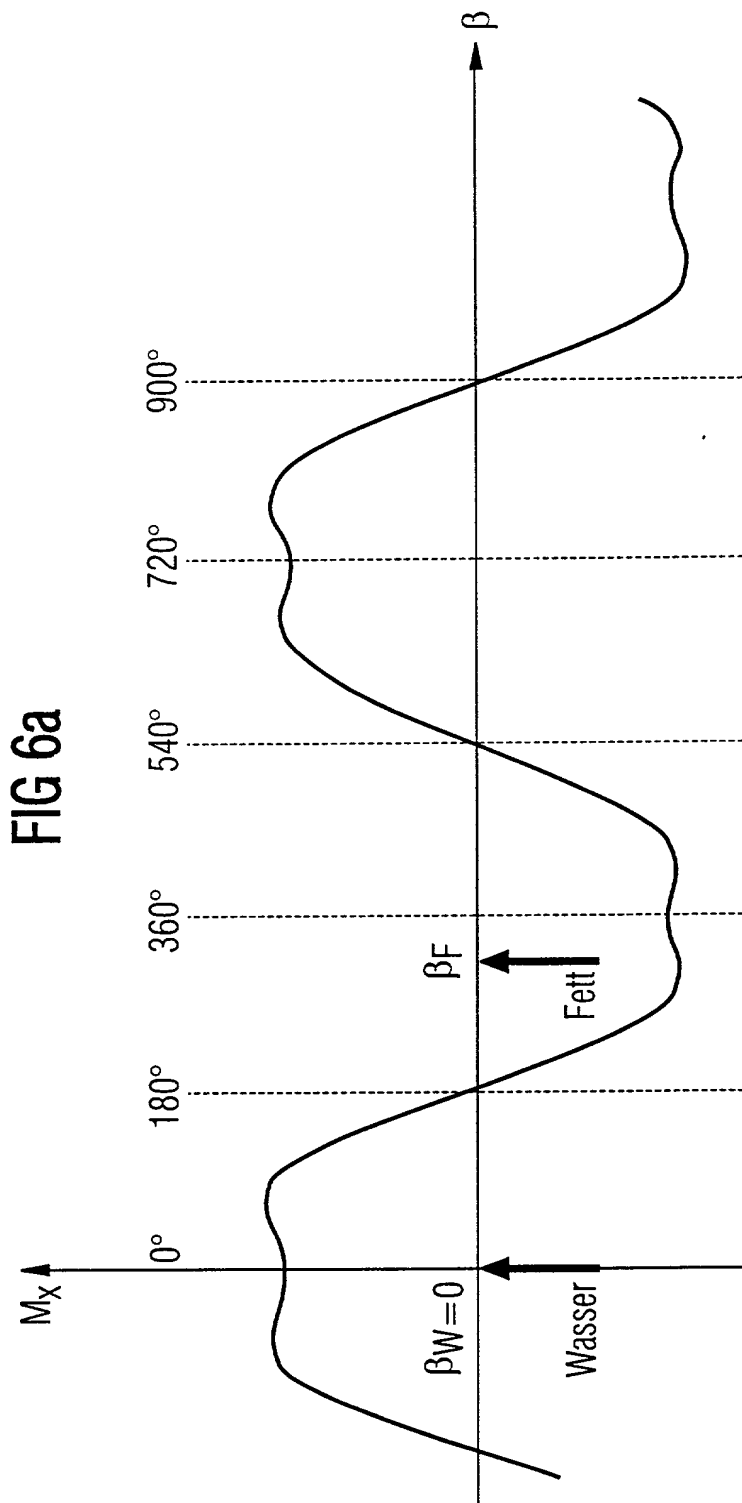
FIG 5c

$$\beta = 180^\circ \Delta f T_R - 180^\circ$$

$$\beta'_W = 180^\circ - \frac{\beta_F - \beta_W}{2}$$

$$\beta'_F = 180^\circ + \frac{\beta_F - \beta_W}{2}$$





Case II:  $|\beta_F - \beta_W| \in [180^\circ; 540^\circ]$   
 $\hat{=}$  Opposite  
 Polarities

FIG 6b

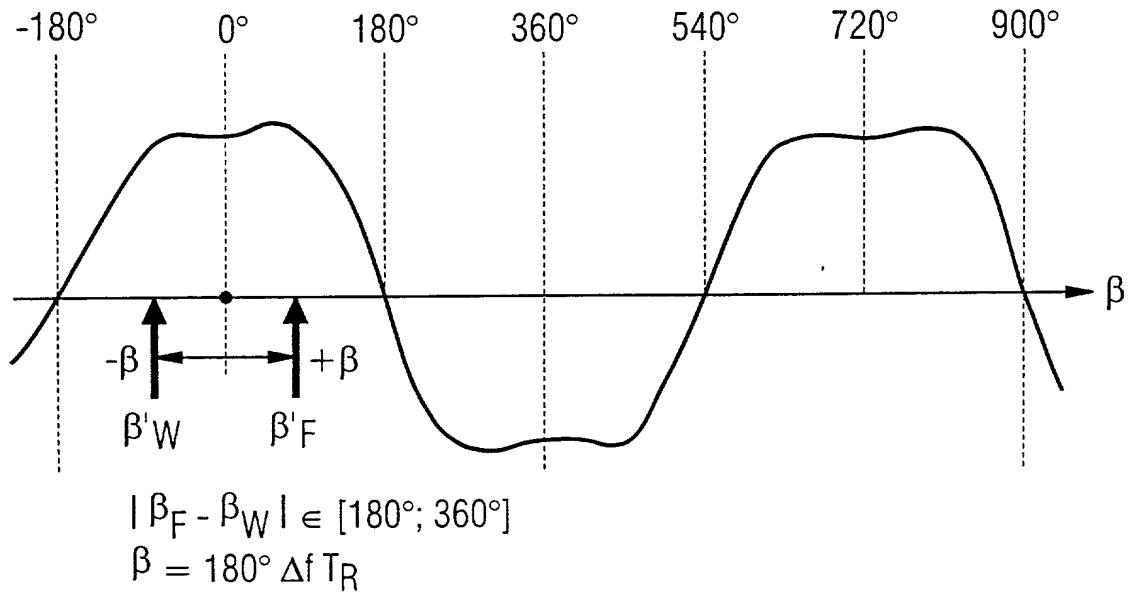


FIG 6c

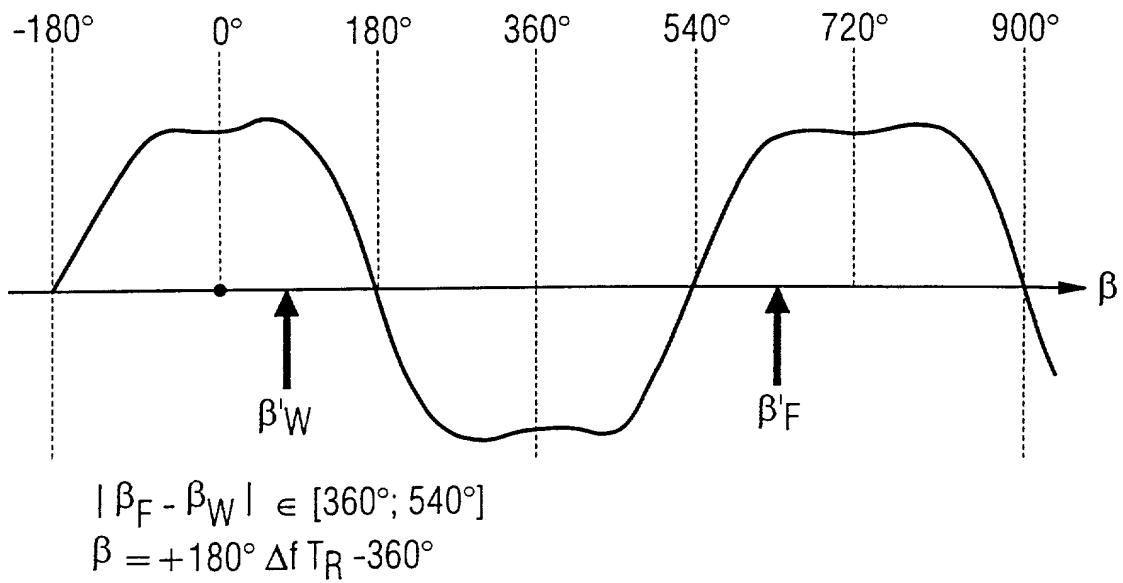




FIG 6d

